## Message

From: Davis, Katherine L [katherine.l.davis@aecom.com]

**Sent**: 9/29/2020 3:00:55 PM

**To**: Reinhart, Roger [Reinhart.Roger@epa.gov]

Subject: RE: ?Quality Assurance Project Plan (QAPP) for historic PFOA sampling and analysis

You are welcome!

Kathy

Katherine L. Davis, PhD
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From: Reinhart, Roger < Reinhart. Roger @epa.gov> Sent: Tuesday, September 29, 2020 10:57 AM

To: Davis, Katherine L <katherine.l.davis@aecom.com>; Hartten, Andrew S <Andrew.S.Hartten@chemours.com>; Leung,

Lam-Wing H <LAM.H.LEUNG-1@chemours.com>

Cc: Wilson, Jennifer <wilson.jennifer A@epa.gov>; Rowsey, Kevin <rowsey.kevin@epa.gov>; Zedella, Leah

<Zedella.Leah@epa.gov>

Subject: [EXTERNAL] RE: ?Quality Assurance Project Plan (QAPP) for historic PFOA sampling and analysis

Kathy and Andrew,

Thank you so much for help on this issue. I will pass the QAPPs along to Andy Lindstrom for his use in evaluating the historic data.

Roger

From: Davis, Katherine L <katherine.l.davis@aecom.com>

Sent: Tuesday, September 29, 2020 10:47 AM

To: Hartten, Andrew S < Andrew.S.Hartten@chemours.com >; Reinhart, Roger < Reinhart.Roger@epa.gov >; Leung, Lam-

Wing H <LAM.H.LEUNG-1@chemours.com>

Cc: Wilson, Jennifer <<u>wilson.jenniferA@epa.gov</u>>; Rowsey, Kevin <<u>rowsey.kevin@epa.gov</u>>; Zedella, Leah <Zedella.Leah@epa.gov>

Subject: RE: ?Quality Assurance Project Plan (QAPP) for historic PFOA sampling and analysis

Roger,

Here are the QAPPs under which Chemours was performing the drinking water sampling as of July 1, 2015. Thanks.

Kathy

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From: Hartten, Andrew S < Andrew. S. Hartten@chemours.com>

Sent: Thursday, September 24, 2020 2:11 PM

To: Reinhart, Roger < Reinhart.Roger@epa.gov>; Davis, Katherine L < katherine.L.davis@aecom.com>; Leung, Lam-Wing H < LAM.H.LEUNG-1@chemours.com>

**Cc:** Wilson, Jennifer <<u>wilson.jenniferA@epa.gov</u>>; Rowsey, Kevin <<u>rowsey.kevin@epa.gov</u>>; Zedella, Leah <Zedella.Leah@epa.gov>

Subject: [EXTERNAL] RE: ?Quality Assurance Project Plan (QAPP) for historic PFOA sampling and analysis

Yes Roger. I know of Andy Lindstrom from the 2015 Fluoros Conference at Col. School of Mines. He may have given a talk in a session I was leading, or one of the others.

We can certainly provide copies of the QAPPs developed while we have been Chemours. Our Legal would prefer that the DuPont documents be retrieved from the ECA Docket, if possible. The QAPP for the MOU would probably provide the best information (most media), but I would guess the original QAPP with Exygen (later MPI), State College, PA may be there as well. If we fall flat finding them there, we can probably extract them from records with permission from DuPont.

Just so you know, our Chemist expert here at Chemours, Lam Leung, has already chatted with Mark Strynar, EPA RTP. They assume Mark's lab will be the one doing the analysis (or some), and we (in past 3 years) have already provided Mark with a number of analytical standards for Chemours chemistry. If Andy doesn't know this already, you may want to let him know of this connection. Lam is also closely tied to the 3<sup>rd</sup> party labs we are using today.

Kathy and I will begin compiling the Chemours era QAPPs, but let me know if you need help with the ECA Docket.

From: Reinhart, Roger < Reinhart.Roger@epa.gov > Sent: Thursday, September 24, 2020 8:08 AM

To: Hartten, Andrew S < Andrew.S.Hartten@chemours.com>; Katherine Davis < katherine.l.davis@aecom.com> Cc: Wilson, Jennifer < wilson.jennifer A@epa.gov>; Rowsey, Kevin < rowsey.kevin@epa.gov>; Zedella, Leah < Zedella.Leah@epa.gov>

Subject: ?Quality Assurance Project Plan (QAPP) for historic PFOA sampling and analysis

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Good morning Andrew,

Hope all's well. We had a call yesterday with the EPA Office of Research & Development project manager who is overseeing the PFAS sampling in the Washington Works area. Andrew Lindstrom expressed the need to see all QAPPs historically used by DuPont and Chemours to understand how the data was derived. I recall that DuPont had used a specialty lab in State College, Pennsylvania years ago. Is there any possibility that this and other QAPPs used are available for review or can be found in past reports or on line? Sorry for any inconvenience. Thanks again for your help.

Roger <="" style="">

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